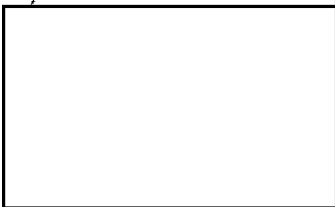


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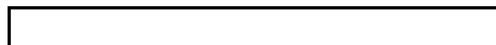


Declass Review by NGA.

March 23, 1964

Ref: 573/D64-100

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P. O. Box 6733
Fort Davis Station
Washington, D. C. 20020

Subject: Proposal for Contact Duplicating and Reseau Printer
and High Resolution Step-and-Repeat Printer

Gentlemen:

In accordance with your request, [] is most pleased to submit its proposal for a program to fabricate and deliver a Contact Duplicating and Reseau Printer, A High Resolution Step-and-Repeat Printer, or both.

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The enclosed Technical Proposal, Volume I, fully covers our proposed technical approaches and preliminary planning for the various programs. Volume II is devoted to corporate qualifications and personnel resume's.

Also enclosed you will find a proposed delivery schedule which notes the items to be delivered and delivery dates. As stated in our Technical Proposal, some of the delivery dates are based upon your prompt approval of prior delivered items.

Tentative agreement has been reached with [] wherein they will provide [] with specific design, development and fabrication services. For the Contact Duplicating and Reseau Printer, (Machine #1), [] will deliver to [] the completely fabricated machine. We feel that subcontracting this phase would be the most efficient, economical, and effective procedure, since the designed machine is in many significant ways similar to machines that [] has previously designed for various government agencies.

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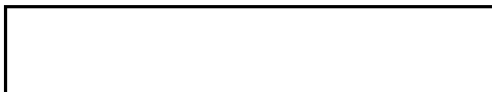
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March 23, 1964

The High Resolution Step-and-Repeat Contact Printer (Machine #2) is unique and represents a few substantial over-all advances of the current state-of-the-art; nevertheless, there are certain engineering and design features that are similar to machine #1 and to other equipment which is presently available. We propose that for this program, [redacted] will provide advice on design and fabrication of those portions of the machine which do not require major development engineering as well as certain sub-assemblies. [redacted] will be totally responsible for the over-all design and integration of function, and will evaluate and test the prototype machine in its laboratories. In this way, we believe that the strongest capabilities of both companies will be involved in achieving the desired objectives.

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With regard to [redacted]

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[redacted], these people have strong capabilities in certain pertinent problem areas, and enjoy a highly regarded reputation in their fields. At present they are acting as consultants to government agencies in the fields of high resolution photography, sensitometry, image evaluation, and environmental controls. It is our intention to utilize their services, and perhaps, the [redacted] facilities to reinforce our own technical staff and laboratory facilities.

STAT

In the event of an award, [redacted] proposes that a CPFF contract be issued containing the standard foreground patents rights clause. The estimated price for the Contact Duplicating and Reseau Printer (Option 'A') is [redacted]. The estimated price for the High Resolution Step-and-Repeat Printer (Option 'B') is [redacted]. The estimated price for the combined program (Option 'C') is [redacted].

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Attached hereto you will find a Summary Cost Estimate and a Proposed Monthly Expenditure Schedule for the three options.

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March 23, 1964

This proposal will remain firm for 120 days and will be subject to confirmation or change thereafter.

Should any additional information be required, please contact

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[Redacted] Manager of Contract Administration and
Federal Taxes, [Redacted]

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Very truly yours,

[Redacted]

Assistant Vice-President

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CRM/WA:ew

Enclosures:

Technical Proposal - Vols. I & II
Delivery Schedule
Summary Cost Estimate
Monthly Expenditure Schedule

BEST COPY
Available

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March 23, 1964

Ref: 573/D64-100

PROPOSED DELIVERY SCHEDULE

Machine No. 1 - Contact Duplicating and Reseau Printer

<u>Item</u>	<u>Description</u>	<u>Delivery Date</u>
1	Design Analysis	4 Mo. after Rec. of Contr.
2	Design Plans & Layout Drawings	7 Mo. after Rec. of Contr.
3	Operation & Maintenance Manual	15 Mo. after Rec. of Contr.
4	Test Plan	13 Mo. after Rec. of Contr.
5.	Test Report	15 Mo. after Rec. of Contr.
6	Machine Delivery	15 Mo. after Rec. of Contr.

Machine No. 2 - High Resolution Step-and-Repeat Contact Printer

<u>Item</u>	<u>Description</u>	<u>Delivery Date</u>
1	Feasibility Study Rep.	5 Mo. after Rec. of Contr.
2	Test Plan	18 Mo. after Rec. of Contr.
3	Test Report	20 Mo. after Rec. of Contr.
4	Operation & Maintenance Manual	20 Mo. after Rec. of Contr.
5	Machine Delivery	20 Mo. after Rec. of Contr.

NOTE: In the event of an award for both machines, the above schedules will still be applicable.

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Next 6 Page(s) In Document Exempt

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